Cl (unt a frame having a wall supporting said stator at one side thereof and said rectifier unit at the other side, said wall having a lead-wire-hole formed therein at a portion corresponding to one of said input terminals to pass said columnar terminal member therethrough to be respectively connected to said input terminals.

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5. (Amended) The ac generator as claimed in claim 4, wherein said rectifier unit comprises a plurality of three-phase full-wave diodes.

(3)

- 7. (Amended) The ac generator as claimed in claim 4, wherein each of said three phase-windings has three-phase windings, said wall has three lead-wire-holes, and a pair of said output lead wires in one of said columnar terminal members inserted in said lead wire-holes is extended from those of said phase windings close in phase to each other.
 - (Thrice Amended) An ac generator for a vehicle, comprising:
 a multi-poled rotor;

a stator having a multi-phase stator winding which has output lead wires for multi-phase output voltages, respective two of said output lead wires forming a plurality of bundles;

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a full-wave rectifier unit having a plurality of diodes and a plurality of input terminals disposed to correspond to said bundles and to respectively connect said diodes to said output lead wires, each of said input terminals including a columnar terminal member for holding one of said bundles; and

a frame having a wall supporting said stator at one side thereof and said rectifier unit at another side, said wall having a plurality of lead wire-holes positioned to correspond to said input terminals of said rectifier unit to pass said columnar terminal member therethrough.

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- 14. (Amended) The ac generator as claimed in claim 13, wherein each of said bundles has a pair of said output lead wires which are extended from those of said phasewindings close in phase to each other.
 - 16. (Twice Amended) An ac generator for a vehicle, comprising:a rotor having a shaft;

a stator having a multi-phase stator winding, said stator winding having a plurality of phase-windings and a plurality of output lead wires for respective phase voltages;

a rectifier unit having a plurality of diodes and a plurality of input terminals respectively connecting said diodes to said output lead wires, each of said input terminals including a columnar terminal member for holding at least two of said output lead wires; and

a frame having a wall that supports said stator at one side thereof and supports said rectifier unit at another side, said wall having a plurality of lead-wire-holes formed therein at portions corresponding to said input terminals to pass said columnar terminal member.

- 17. (Twice Amended) An ac generator according to claim 1, wherein each of said plurality of input terminals is positioned at an outer periphery of said rectifier unit.
- 19. (Twice Amended) An ac generator according to claim 3, wherein each of said columnar terminal members has a pair of passages for supporting each of said at least two wires, each of said passages opening toward a respective lead wire hole for allowing ease of insertion of each lead wire into a respective one of said passages.

Please add claims 22-25 as follows:

--22. An ac generator for a vehicle, comprising:

a rotor having a shaft;

a stator having a pair of three-phase stator windings, each of which has three phase-windings and three output lead wires respectively extended from said stator windings;

